

## Mathematics competition calendar for 2017-18

For registration, unless otherwise specified, please send an email to: [montrealmathclub@gmail.com](mailto:montrealmathclub@gmail.com)

<b>Date</b>	<b>Competition</b>	<b>Target level</b>	<b>Type of contest</b>	<b>Deadline for registration</b>
September 11 - 25 First round; Second round: September 26- October 3	<b>Who Wants to Be a Mathematician</b>	Grades 7 and up	Multiple-choice; online Qualifying phase: 15 minutes.	
<b>October 08, 2017</b>	<b>Tournament of Towns</b>	Level O – grades 7-10	5 problems, require detailed solution	
<b>October 22, 2017</b>	<b>Tournament of Towns</b>	Level A – grades 11-12	5 problems, require detailed solution	October 15, 2017
November 02, 2017	<b>Canadian Open Mathematics Challenge (COMC)</b>	Grade 8 and up, full-time students under-19	12 problems / 2.5 hours, detailed solution	October 15, 2017
November 14, 2017	<b>AMC 8</b>	Grades 6-8, below 14.5 years	25 problems, multiple choice	
November 06-17, 2017	<b>U. of Waterloo Beaver Computing Challenge</b>	Grades 7-10	15 multiple choice questions	
November 22, 2017	<b>U. of Waterloo Canadian Senior and Intermediate Mathematics Contests</b>	Grades 9-10 (CIMC). Grades 11-12 (CSMC)	9 questions; 6 are answer only and 3 require full solution	
February 07 (15), 2018	<b>AMC 10</b>	Grade 9-10 and under 17.5	25 problems, 75 minutes, multiple choice	January 15, 2018 Fee: \$12
February 07 (15), 2018	<b>AMC 12</b>	Grades 11-12 and under 19.5	25 problems, 75 minutes, multiple choice	January 15, 2018 Fee: \$12
<b>February 2018 TBD</b>	<b>Formula of Unity</b> <a href="http://www.formulo.org/en/olimp-2/">http://www.formulo.org/en/olimp-2/</a>	Grades 6-12	5-6 problems, require detailed solution	By invitation following the individual first round

February 2018 TBD	<b>Tournament of Towns</b>	Level O – grades 7-10 Level A – grades 11-12	5- 6 problems, require detailed solution	January 20, 2018
February 15, 2018	<b>AMQ</b>	Secondary – grades 9-11	6-7, full solution, 3 hours (TBC)	January 20, 2018 Fee: \$5
February 27, 2018	<b>University of Waterloo multiple-choice contests (Pascal (grade 9), Cayley (grade 10), Fermat (grade 11))</b>	Grades 9-11	25 problems, multiple choice	January 31, 2018 Fee: \$7
March 18, 2018	<b>Canadian Math Kangaroo</b>	Grades 1-12	Multiple choice; number of problems varies with grade	Consult webpage for registration: <a href="https://kangaroo.math.ca/">https://kangaroo.math.ca/</a> Deadline: March 4 Fee: \$17
April 11, 2018	<b>University of Waterloo Euclid contest</b>	Grade 12	10 questions, full solution	March 15, 2018 Fee: \$18
April 12, 2018	<b>University of Waterloo full-solution contests (Fryer (grade 9), Galois (grade 10), Hypatia (grade 11))</b>	Grades 9-11	4 questions, full solution	March 15, 2018 Fee: \$12
May 16, 2018	<b>University of Waterloo Gauss contest</b>	Grades 7-8	25 problems, multiple choice	April 15, 2018 Fee: \$8

<https://cms.math.ca/Competitions/COMC/2016/>  
<http://www.maa.org/math-competitions/about-amc/events-calendar>  
<https://cemc.math.uwaterloo.ca/contests/contests.html>  
<http://www.amq.math.ca/concours/>  
<http://www.formulo.org/en/olimp-2/>  
<http://www.math.toronto.edu/oz/turgor/index.php>